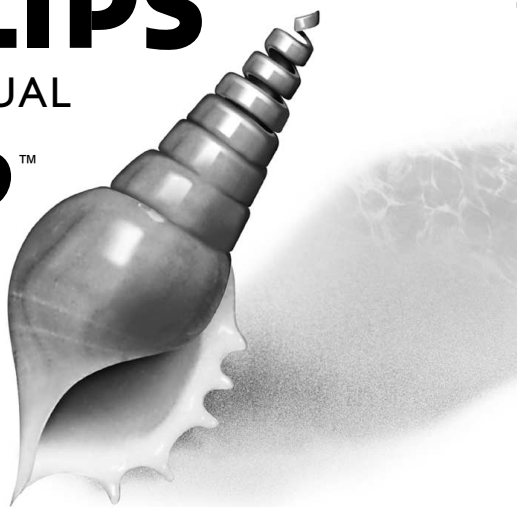


PHILIPS

USER MANUAL

skip™



skip 100

- Convenient Access to 13 Memories
- Cable Management
- Easy Wallmount



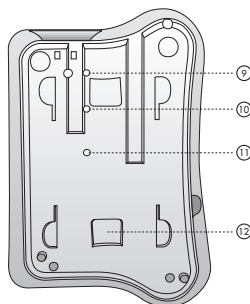
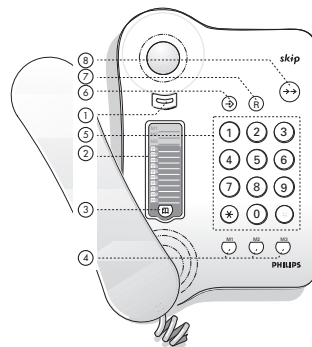
Thank you for choosing this Philips telephone. Your Skip 100 is a telephone with the facility to store 13 telephone numbers. It can be used as a main telephone or as an extension telephone.

Items supplied:

- Base unit
- Handset with coiled cord
- Line cord
- This user manual
- Wall mount bracket/Desk stand

Location of Buttons, Controls and Connectors

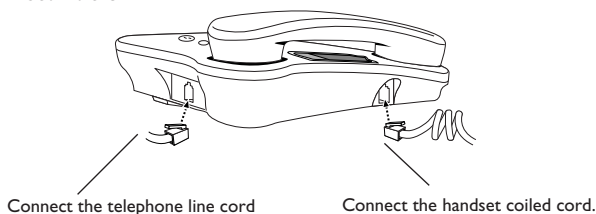
1. Wall mount hook
2. Memo card
3. Memo button
4. Memories button
M1, M2, M3
5. Dialling keypad
6. Store button
7. R button
8. Redial button



9. Ringer volume switch
10. Recall Switch TBR/ELR
11. Tone/Pulse switch
12. Recess for fixing the wall mount bracket

3140 025 20890

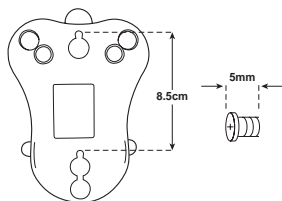
Installation



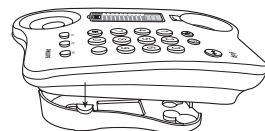
Connect the telephone line cord

Connect the handset coiled cord.

Wall Mounting



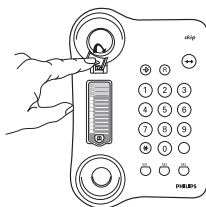
1. Drill 2 holes according to the dimension of the wall mounting bracket and place 2 nails into the wall



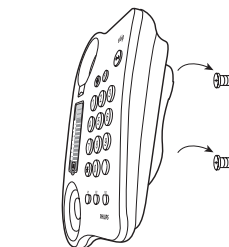
2. Insert the wall mount bracket into the recess as shown



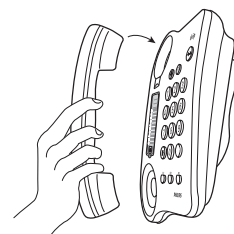
3. Take off the handset.



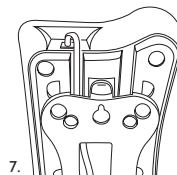
4. Pull out the wall mount hook and turn it 180 degrees and snap the wall mount hook back into place



5. Slide the bracket onto the nails



6. Hang back the set



7.



8.

The telephone can also be used on desk

Setting the dialling mode

Set the tone/pulse switch to "TONE" (musical note icon) mode or "PULSE" (square wave icon) depending on which dialling system is used in your exchange. If you are in doubt the dialling system used, set the telephone to the "TONE"-dialling mode and attempt to make a call. If the dialling-tone does not cease, then reset the telephone to "PULSE"-dialling mode. It should then be possible to make a call.

Setting the ringer volume

Adjust the ringer volume to Hi or low by setting the Ringer Hi/Low switch according to need.

Setting recall mode

Set the Recall mode switch to T (Flash recall) or E (Earth recall) according to the specification of your exchange. If in doubt, contact your network operator.

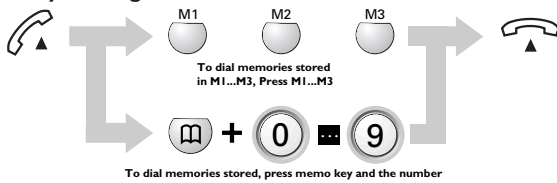
Making a call

Make a call either by manual or memory

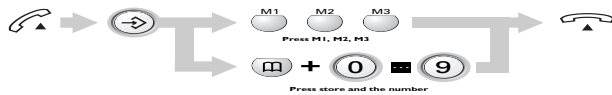
Manual Dialling



Memory Dialling



Erasing memory



Press the memo key and then the number

Operation

On this telephone there are the following features:

The Last number redial feature

The last number you dialled will be automatically stored in the redial memory.



The last number will be redialled automatically.

Notes: The last number dialled will remain stored in the memory until another number has been dialled, allowing the Last Number Redial procedure to be repeated as many times as required.

The telephone number can only be automatically redialled if it does not consist more than 32 digits.

The Last Number Redial facility cannot be used if another dialling tone is given before allowing further dialling, e.g. for international calls, or when dialling an external call through a private exchange. In these circumstances you must dial manually the initial digits and press the button after the second dial tone.

Mixed mode dialling

If the telephone is set to "PULSE" dialling mode, you can use the button to switch from "PULSE" to "TONE" dialling. This procedure makes it possible to access public service such as 'telephone banking' even though your telephone is connected to a "PULSE" dialling exchange.

Special Network Services

* and # and R buttons

This button is required to operate some special public or private exchange services. Please consult your local network operator for further details concerning the network-services provided.

Notes: Philips reserves the right to make styling changes to this model without prior notification.

Memory feature

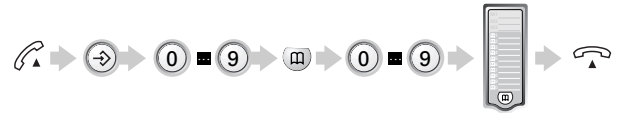
In the telephone memory you can store thirteen telephone numbers which can subsequently be dialled automatically. Three of these can be stored under the memory buttons M1 - M2 - M3 and the remaining ten under the numeric buttons 0..9. The numbers under the M1...M3 buttons can be dialled directly, but to dial the other numbers you must first press the M button. For this reason it is useful to store emergency numbers or numbers you use most under the M1...M3 buttons. Note these numbers on the memo card.

Storing numbers in the memories M1, M2 & M3



1. Lift the handset.
2. Press the Store button.
3. Dial the desired telephone number (inserting pauses, if required, by means of the button).
4. Press the M button under which you wish to store this number.
5. Note the name which corresponds to the M button on the memo card.
6. Replace the handset.

Storing numbers in the memories M1, M2 & M3



1. Lift the handset.
2. Press the Store button.
3. Dial the desired telephone number (inserting pauses, if required, by means of the button.)
4. First press the Memo button and then the numeric button 0..9 under which you wish to store the number.
5. Note the name which corresponds to the digit button on the memo card.
6. Replace the handset.

Notes: If you have stored an incorrect number, start again at step 2.

A telephone number may not consist of more than 16 digits including pauses, otherwise it cannot be stored under one memory location.

In case of storing a telephone number which generate a secondary dialling tone before allowing further dialling e.g. an international subscriber's number, it may be necessary to include a pause in the number sequence by pressing the button. This pause is used to wait for another dialling tone. If this is not long enough, you can extend the pause by pressing the button two or three times consecutively.

Your stored numbers will be erased if you disconnected your telephone from the wall.

Approved use

This telephone is approved for connection to direct exchange lines of the Public Switched Telephone Network (PSTN) and compatible PBXs (please ask your supplier for an up-to-date list) but not for connection in the following manner:

- as an extension to a payphone
- on a shared service line or I+1 carrier system.

This apparatus has been approved for the use of the following facilities:

- Simple Telephone facility
- Loop Disconnect signalling
- Multi-Frequency signalling
- Automatic storage of last number dialled
- Operation in the absence of proceed indication
- Automatic dialling
- Making 999 calls to the British Telecom emergency services
- Timed Line Break Recall.

Any other usage will invalidate the approval of the apparatus if as a result it then ceases to conform to the standards against which the approval was granted. It cannot be guaranteed that this apparatus will operate correctly under all possible conditions of connection to compatible PBXs. Any cases of difficulty should be referred in the first instance to your supplier. This apparatus is suitable for connection to PBXs that return secondary proceed indication. Please note that when connection is made to any PBX, the last number redial facility must not be used.

The number of telephones that may be connected:

If you connect too many telephones to your line they may not ring correctly. To determine the number of telephones that can be satisfactorily connected to your line, add together the Ringer Equivalence Numbers (RENs) of all the equipment you wish to connect. If this number exceeds four, your telephone may not ring. Your Philips telephone has a REN of one. BT telephones have a REN of one unless otherwise marked.

UK & IRELAND your international guarantee

Dear Customer,

Thank you for purchasing this Philips product which has been designed and manufactured to the highest quality standards.

If, unfortunately, something should go wrong with this product Philips guarantees free of charge labour and replacement parts irrespective of the country where it is repaired during a period of 12 months from date of purchase. This International Philips guarantee complements the existing national guarantee obligations to you of dealers and Philips in the country of purchase and does not affect your statutory rights as a customer.

The Philips guarantee applies provided the product is handled properly for its intended use, in accordance with its operating instructions and upon presentation of the original invoice or cash receipt, indicating the date of purchase, dealer's name and model and production number of the product.

The Philips guarantee may not apply if:

- the documents have been altered in any way or made illegible;
- the model or production number on the product has been altered, deleted, removed or made illegible;
- repairs or product modifications and alterations have been executed by unauthorised service organisations or persons;
- damage is caused by accidents including but not limited to lightning, water or fire, misuse or neglect.

modifications become necessary in order for the product to comply with local or national technical standards which apply in countries for which the product was not originally designed and/or manufactured. Therefore always check whether a product can be used in a specific country.

In case your Philips product is not working correctly or is defective, please contact your Philips dealer. In the event you require service whilst in another country a dealer address can be given to you by the Philips Consumer Help Desk in that country, the telephone and fax number of which can be found in the relevant part of this booklet.

In order to avoid unnecessary inconvenience, we advise you to read the operating instructions carefully before contacting your dealer. If you have questions which your dealer cannot answer or any related question please write or call:

Philips Consumer Help Desk
Unit 4, Elmwood, Chineham Business Park,
Crockford Lane, Basingstoke, Hampshire
RG24 BWG, United Kingdom.
Phone :0645 282828
Fax :01256 707335

Philips Electronics Ireland Ltd
Newstead
Clonskeagh
Dublin 14
IRELAND.
Phone : (01)-7640000
Fax : (01)-7640175

Please note that the product is not defective under this guarantee in the case where



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